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Microinjections into Zebrafish Embryos

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An abbreviated version of this protocol was published in Nat Cell Biol in Jan 2019

An IRAK1-PIN1 Signalling Axis Drives Intrinsic Tumour Resistance to Radiation Therapy

DOI: 10.1038/s41556-018-0260-7

Related files

Li and Sidi 2021.docx

How to cite:（Readers should cite both the Bio-protocol preprint and the original research article where this protocol was used）

1. Li, Y. and Sidi, S. (2021). Microinjections into Zebrafish Embryos. Bio-protocol Preprint. bio-protocol.org/prep1293.
2. Liu, P. H., Shah, R. B., Li, Y., Arora, A., Ung, P. M., Raman, R., Gorbatenko, A., Kozono, S., Zhou, X. Z., Brechin, V., Barbaro, J. M., Thompson, R., White, R. M., Aguirre-Ghiso, J. A., Heymach, J. V., Lu, K. P., Silva, J. M., Panageas, K. S., Schlessinger, A., Maki, R. G., Skinner, H. D., Stanchina, E. D. and Sidi, S.(2019). An IRAK1-PIN1 Signalling Axis Drives Intrinsic Tumour Resistance to Radiation Therapy. Nat Cell Biol 21(2). DOI: 10.1038/s41556-018-0260-7

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